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Substitute for form 1449A/B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete If Known	
				Application Number	10/620506-Conf. #8475
				Filing Date	July 16, 2003
				First Named Inventor	Arno Schmuck
				Art Unit	3722 2876
				Examiner Name	Not Yet Assigned S. Paik
Sheet	1	of	1	Attorney Docket Number	07244-00134-US

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
SSP	AA	US-5,842,722	12-01-1998	Thomas S. Carlson	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁴
		Country Code ³ -Number ² -Kind Code ² (if known)				
SSP	BA	EU-0 913 268 A1	05-06-1999	Hitachi Maxwell, Ltd.		
SSP	BB	DE-42 18 158 A1	12-09-1993	Gustav A. Weise		
SSP	BC	WO-86/02047	04-10-1986	Roger J. Kuhns		

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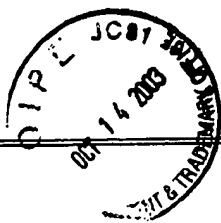
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Examiner Signature		Date Considered	9-13-05
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Form PTO-1449



INFORMATION DISCLOSURE CITATION BY APPLICANT

(Use several sheets if necessary)

 ATTY. DOCKET NO.:
7244*134

 SERIAL NO.:
10/620506

APPLICANT: Arno Schmuck et al

 FILING DATE:
July 16, 2003

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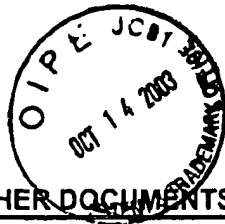
U.S. PATENT DOCUMENTS

EXAMINER'S INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE, IF APPROPRIATE
Sep	AA	4,457,798	07/03/84	Hoppe et al	156	248	
	AB						
	AC						
	AD						
	AE						

FOREIGN PATENT DOCUMENTS


EXAMINER'S INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
Sep	BA	DE 29 20 012	20/11/80	Germany			Abstract
	BB	DE 30 29 939	25/03/82	Germany			Abstract
	BC	DE 42 11 459	07/10/93	Germany			Abstract
	BD	DE 42 18 158	09/12/93	Germany			Abstract
	BE	DE 198 17 105	21/10/99	Germany			Abstract
	BF	EP 0 340 512	08/11/89	Europe			X
Sep	BG	EP 0 440 957	14/08/91	Europe			X
	BH						
	BI						

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Part IX.C of Research Disclosure 38957 (1996)
	Research Disclosure 37038 (1995)
	Research Disclosure 38957 (1996)
	Research Disclosure 37254, part 1(1995), page 285
	Research Disclosure 38957, part XV (1996), page 627
	Research Disclosure 37254, part 2 (1995), page 286
	Research Disclosure 38957, part II.A (1996), page 598
	Research Disclosure 37254, part 3 (1995), page 286
	Research Disclosure 37038, part XV (1995), page 89
	Research Disclosure 38957, part V.A (1996), page 603
	Research Disclosure 37254, part 4 (1995), page 288
	Research Disclosure 37038, part II (1995), page 80
	Research Disclosure 38957, part X.B (1996), page 616
	Research Disclosure 37254, part 6 (1995), page 292
	Research Disclosure 37254, part 7 (1995), page 292,
	Research Disclosure 37038, part III (1995), page 84
	Research Disclosure 38957, part X.D (1996), pages 621 et seq.
	Research Disclosure 37254, part 8 (1995), page 292
	Research Disclosure 37038, parts IV, V, VI, VII, X, XI and XIII (1995), pages 84 et seq.
	Research Disclosure 38957, parts VI, VIII, IX and X (1996), pages 607 and 610 et seq.
	Research Disclosure 37254, part 9 (1995), page 294
	Research Disclosure 37038, part XII (1995), page 86
	Research Disclosure 38957, part II.B (1996), page 599
	Research Disclosure 37254, part 10 (1995), page 294
	Research Disclosure 37038, parts XVI to XXIII (1995), pages 95 et seq.
	Research Disclosure 38957, parts XVIII, XIX and XX (1996), pages 630 et seq.
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